

AMENDMENTS TO THE CLAIMS:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently amended) A moisture-permeable waterproof fabric comprising:  
a base fabric;  
a moisture-permeable resin layer formed on one side of the base fabric ~~and including~~  
comprising a non-porous urethane resin film; and  
a surface protective resin applied in a dry mass of 0.5 to 10 g/m<sup>2</sup> on the moisture-permeable resin layer, the surface protective resin containing  
a hydrophilic urethane resin whose coefficient of moisture absorption is 40% or more at 30°C and 90% of relative humidity as a main component, and  
high moisture-absorbing/releasing and heat-generating organic fine particles.
2. (Original) A moisture-permeable waterproof fabric according to claim 1, wherein the high moisture-absorbing/releasing and heat-generating organic fine particles are produced by introducing a crosslinking structure into an acrylonitrile polymer through hydrazine compound treatment to obtain an acrylonitrile cross-linked polymer; and chemically transforming nitril groups in the acrylonitrile cross-linked polymer into carboxylate salt groups through hydrolysis, and the organic fine particles includes 1.0 mmol/g or more of the carboxylate salt groups.
3. (Original) A moisture-permeable waterproof fabric according to claim 1, wherein the high moisture-absorbing/ releasing and heat generating organic fine particles are produced by introducing a crosslinking structure by using, as a comonomer, a compound having two or more polymerizable vinyl groups to obtain an acrylonitrile cross-linked polymer; and chemically transforming nitril groups in the acrylonitrile cross-linked polymer into carboxylate salt groups through hydrolysis, and the organic fine particles includes 1.0 mmol/g or more of the carboxylate salt groups.

4. (Currently amended) A moisture-permeable waterproof fabric according to claim 1, wherein the fabric has 3%RH or more of humidity difference,  $\Delta H$ , between humidities under the following respective conditions,  $H_o$  and  $H_s$ , measured with a sweat simulator at 10°C and 50% of relative humidity-, wherein

$H_s$ : when using the moisture-permeable waterproof fabric in which the moisture-permeable resin layer is formed on the one side of the base fabric and the surface protective resin is further applied thereon, humidity (%RH) of the surface protective resin-applied side of the fabric, and

$H_o$ : when using a coated base fabric in which the moisture permeable resin layer is formed on one side of the base fabric, humidity (%RH) of the moisture-permeable resin layer side of the coated base fabric.